

WHAT IS CLAIMED IS:

1. A detachable bicycle, comprising:

a front frame section including a head tube, a fork, handlebars, a handle tube interconnected the handlebars and the head tube, a front wheel, and a first crossbar having a rear open end and first fastening means;

a rear frame section including a bottom bracket, a pair of pedals coupled to the bottom bracket, a sprocket wheel coupled to the bottom bracket, a rear wheel, a chain stay extended rearward from the bottom bracket to an axle of the rear wheel, and a seat tube extended upwardly the bottom bracket, a seat stay having a rear end coupled to the axle of the rear wheel, a seat post inserted into the seat tube, the seat post having a top saddle, a quick release at a top opening of the seat tube, the quick release being adapted to secure the seat post and the seat tube together, a second crossbar for receiving the open end of the first crossbar, the second crossbar having second fastening means for matingly coupling to the first fastening means when the open end of the first crossbar is inserted into the second crossbar, an oblique down tube interconnected the second crossbar and the bottom bracket, and an oblique connecting tube interconnected the second crossbar and the seat tube; and

a fastening mechanism including a first ring fastener and a second ring fastener,

wherein each of the ring fasteners is operative to fasten a front end and a rear end of the second crossbar on the open end of the first crossbar.

2. The detachable bicycle of claim 1, wherein the first fastening means

is a lengthwise first groove on the first crossbar and the second fastening means comprises two lengthwise second grooves on the front and rear ends of the second crossbar respectively.

3. The detachable bicycle of claim 1, wherein the second crossbar
5 further comprises a front T-shaped gap end and a rear T-shaped gap so that the T-shaped gaps are operative to flexibly deform in fastening.

4. The detachable bicycle of claim 1, wherein the second crossbar further comprises an enlarged intermediate portion.

5. The detachable bicycle of claim 2, wherein the second crossbar
10 further comprises an interior, rear projecting stop opposite one of the second grooves for preventing the open end of the first crossbar from further inserting through the second crossbar.

6. The detachable bicycle of claim 1, wherein the front frame section further comprises a hinge at a joining portion of the head tube and the
15 handle tube so that the handle tube is operative to fold downward from the hinge.